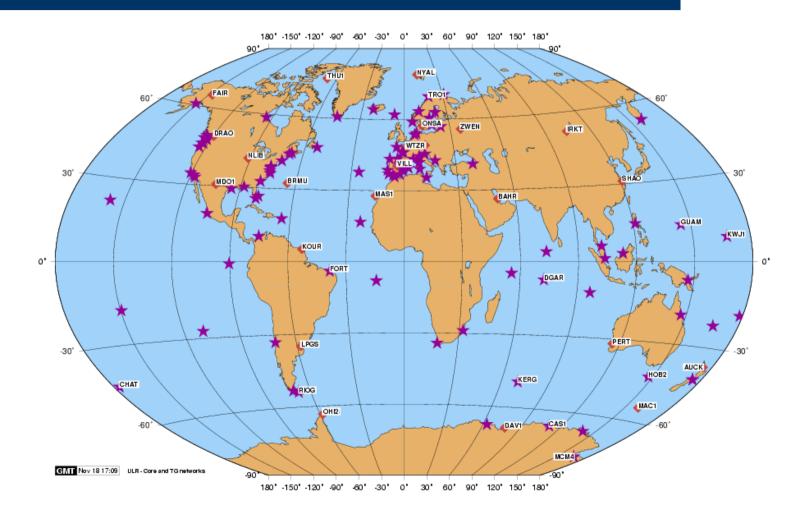
TIGA Pilot Project

Status December 2002

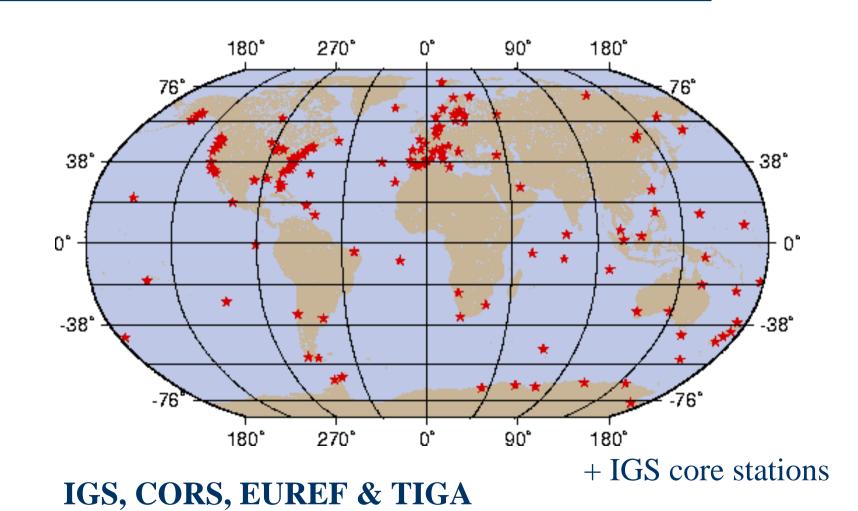
Achievements since September

- SINEX solutions from ULR and EUREF added
- Solutions from AUSLIG will be added soon
- Currently solutions available from CTA, EUREF, GFZ & ULR
- New TOS stations available, situation is now comfortable in Europe
- TIGA presentation at the cGPS@TG meeting in Toulouse (C.Reigber)

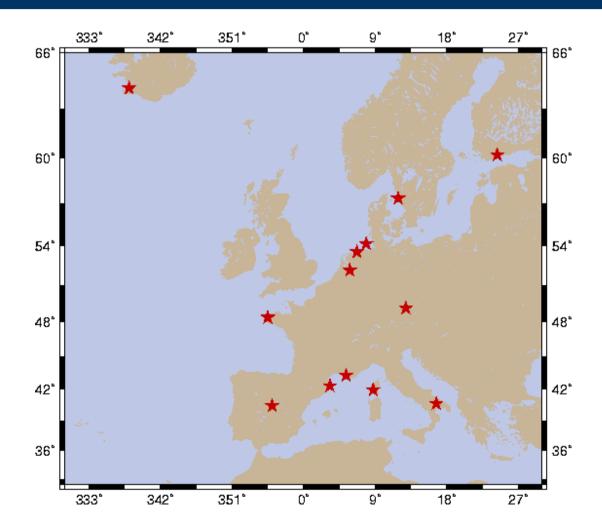
ULR network



GFZ network



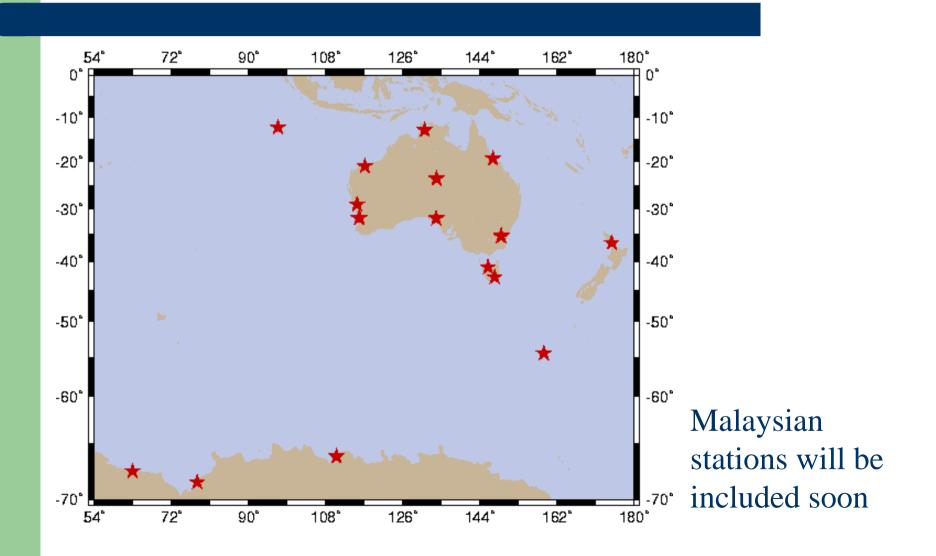
EUREF network



Core stations included

Network update according to the increase of TOS

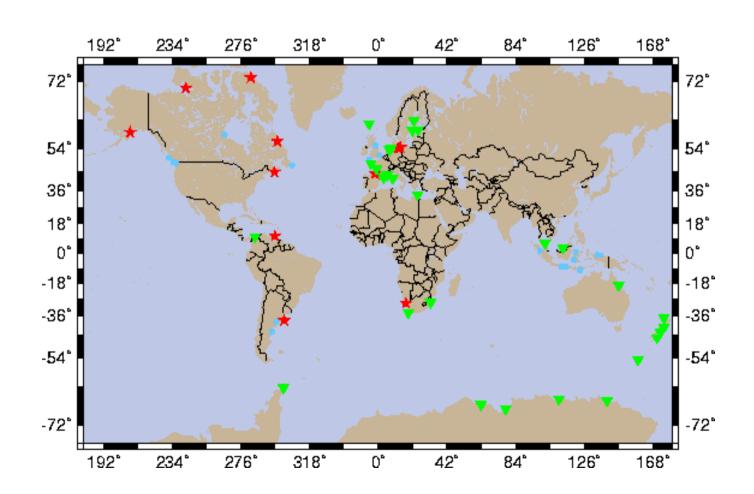
CTA network



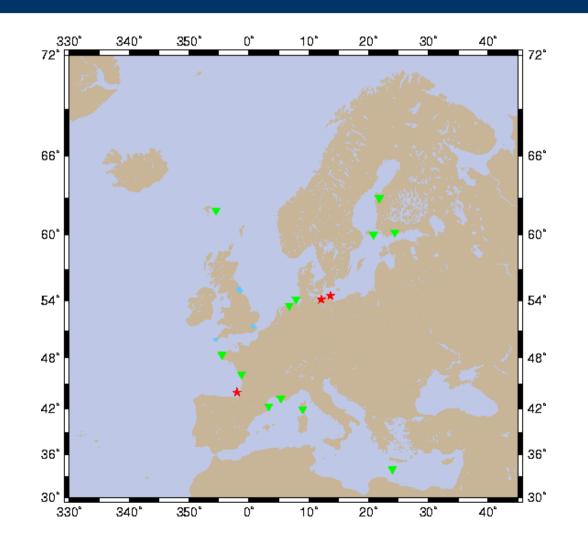
TOS stations

- 26 operational TOS
- Finland (Degerby already in operation)
- Canada (5 new stations, in preparation & operation
- Alaska (Seldovia, in preparation & operation)
- Germany (Baltic Sea, North Sea, in preparation)
- Slovenia (Koper station, in preparation)

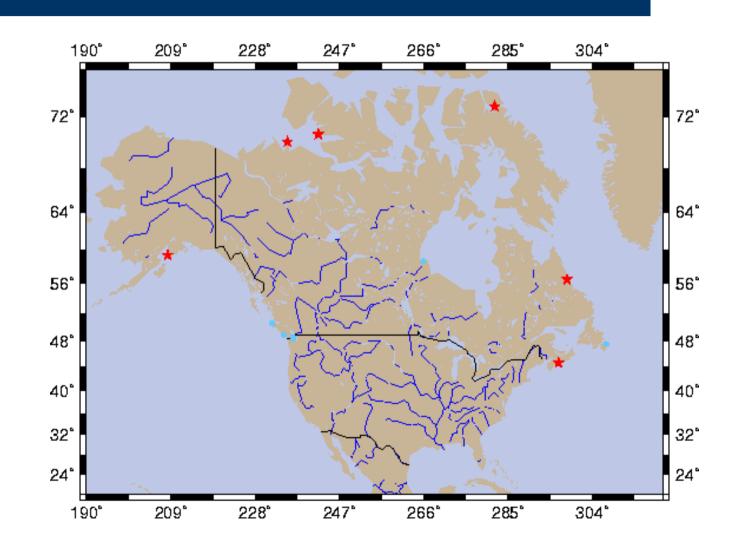
TOS stations (World)



TOS stations (Europe)

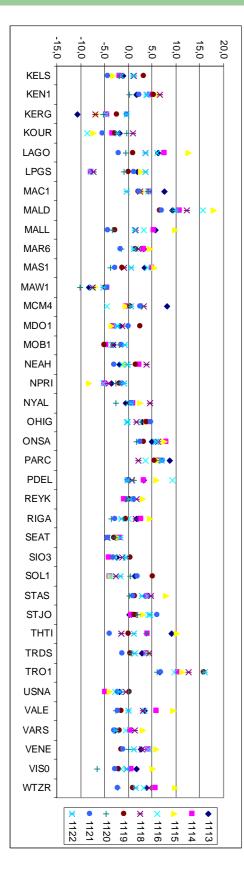


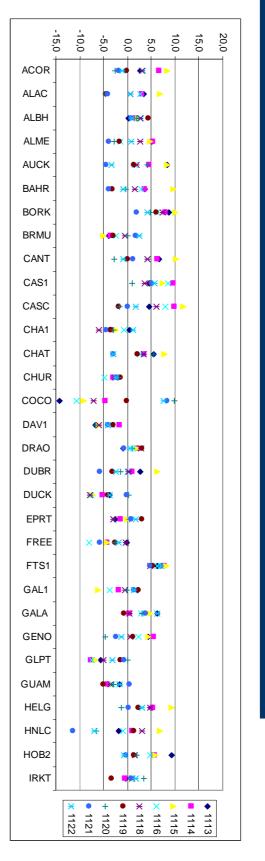
TOS stations (North America)



Data Holdings TIGA solutions

СТА	TAC-?	1148 – 1171 (will be continued)
EUREF	TAC-III	1181 (1187, continued)
GFZ	TAC-I	1112 (1126, continued)
ULR	TAC-I	1113 (1122, continued, but stopped due to a disk crash)
AUSLIG	TAC-I	Upload in preparation





ULR versus GFZ

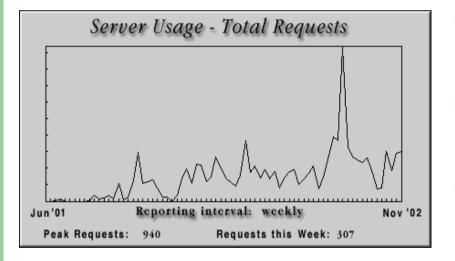
Open questions

- TOS situation in South America remains problematic, in North America a shame
- TOS in Russia, China ?
- No formal statements from CTA as TAC
- Formal statement necessary for TOS?

Next steps

- Starting of TAAC activities
- Preparation for the combination activities
- Improvement of the TOS situation
 - Canadian stations
 - Alaska (SELD)
 - South America (2 Argentine stations, DGFI)
- TIGA dedicated meeting ?

Web Server statistics



- Average: 200 request/week
- Mainly TOS forms requested
- FTP Server: access from TAC's' only

(02/12/2002)